

# John Jonides

## List of Publications by Year in descending order

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168  
papers

38,127  
citations

7251

80  
h-index

6177

164  
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175  
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175  
docs citations

175  
times ranked

27984  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Multisession Prefrontal Transcranial Direct Current Stimulation on Long-term Memory and Working Memory in Older Adults. <i>Journal of Cognitive Neuroscience</i> , 2022, 34, 1015-1037.	1.1	8
2	How well do ordinary Americans forecast the growth of COVID-19?. <i>Memory and Cognition</i> , 2022, 50, 1363-1380.	0.9	5
3	Does Distanced Self-Talk Facilitate Emotion Regulation Across a Range of Emotionally Intense Experiences?. <i>Clinical Psychological Science</i> , 2021, 9, 68-78.	2.4	22
4	Social Media and Well-Being: Pitfalls, Progress, and Next Steps. <i>Trends in Cognitive Sciences</i> , 2021, 25, 55-66.	4.0	160
5	Age differences in functional network reconfiguration with working memory training. <i>Human Brain Mapping</i> , 2021, 42, 1888-1909.	1.9	6
6	The malleability of attentional capture. <i>Visual Cognition</i> , 2021, 29, 571-574.	0.9	1
7	Post-training stimulation of the right dorsolateral prefrontal cortex impairs working memory training performance. <i>Journal of Neuroscience Research</i> , 2021, 99, 2351-2363.	1.3	7
8	Investigating the Effects of Spacing on Working Memory Training Outcome: A Randomized, Controlled, Multisite Trial in Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1181-1192.	2.4	20
9	Behavioral measures of attention and cognitive control during a new auditory working memory paradigm. <i>Behavior Research Methods</i> , 2020, 52, 1161-1174.	2.3	2
10	Neural correlates of working memory training: Evidence for plasticity in older adults. <i>NeuroImage</i> , 2020, 217, 116887.	2.1	19
11	Neighborhood poverty predicts altered neural and behavioral response inhibition. <i>NeuroImage</i> , 2020, 209, 116536.	2.1	45
12	Theta Burst Transcranial Magnetic Stimulation of Fronto-Parietal Networks: Modulation by Mental State. <i>Journal of Psychiatry and Brain Science</i> , 2020, 5, .	0.3	1
13	Positive Effects of Nature on Cognitive Performance Across Multiple Experiments: Test Order but Not Affect Modulates the Cognitive Effects. <i>Frontiers in Psychology</i> , 2019, 10, 1413.	1.1	37
14	Does counting emotion words on online social networks provide a window into people's subjective experience of emotion? A case study on Facebook.. <i>Emotion</i> , 2019, 19, 97-107.	1.5	29
15	Inhibitory Selection Mechanisms in Clinically Healthy Older and Younger Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2018, 73, gbw029.	2.4	9
16	The effect of monetary compensation on cognitive training outcomes. <i>Learning and Motivation</i> , 2018, 63, 77-90.	0.6	24
17	Construct Validity of the Multi-Source Interference Task to Examine Attention in Heart Failure. <i>Nursing Research</i> , 2018, 67, 465-472.	0.8	7
18	(Un)Great Expectations: The Role of Placebo Effects in Cognitive Training. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 564-573.	0.7	24

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19	Do Social Network Sites Enhance or Undermine Subjective Well-Being? A Critical Review. <i>Social Issues and Policy Review</i> , 2017, 11, 274-302.	3.7	591
20	Individual Differences and Long-term Consequences of tDCS-augmented Cognitive Training. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1498-1508.	1.1	67
21	Randomized Crossover Study of the Natural Restorative Environment Intervention to Improve Attention and Mood in Heart Failure. <i>Journal of Cardiovascular Nursing</i> , 2017, 32, 464-479.	0.6	18
22	Third-Person Self-Talk Reduces Ebola Worry and Risk Perception by Enhancing Rational Thinking. <i>Applied Psychology: Health and Well-Being</i> , 2017, 9, 387-409.	1.6	19
23	Third-person self-talk facilitates emotion regulation without engaging cognitive control: Converging evidence from ERP and fMRI. <i>Scientific Reports</i> , 2017, 7, 4519.	1.6	63
24	Effects of proactive interference on non-verbal working memory. <i>Cognitive Processing</i> , 2017, 18, 1-12.	0.7	11
25	LES MÃ%DIAS SOCIAUX ET LE BONHEURÂ: LE CAS DE FACEBOOK. <i>Revue QuÃ©bÃ©coise De Psychologie</i> , 2017, 38, 167-182.	0,0	0
26	Training Change Detection Leads to Substantial Task-Specific Improvement. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2017, 1, 419-433.	0.8	9
27	Aging and Network Properties: Stability Over Time and Links with Learning during Working Memory Training. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 419.	1.7	54
28	When perceptions defy reality: The relationships between depression and actual and perceived Facebook social support. <i>Journal of Affective Disorders</i> , 2016, 200, 37-44.	2.0	79
29	Enhancing Working Memory Training with Transcranial Direct Current Stimulation. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1419-1432.	1.1	115
30	Sifting Signal From Noise With Replication Science. <i>Perspectives on Psychological Science</i> , 2016, 11, 576-578.	5.2	32
31	Evidence against mood-congruent attentional bias in Major Depressive Disorder. <i>Psychiatry Research</i> , 2015, 230, 496-505.	1.7	16
32	Emotional clarity as a function of neuroticism and major depressive disorder.. <i>Emotion</i> , 2015, 15, 615-624.	1.5	38
33	Is the preference of natural versus man-made scenes driven by bottom-up processing of the visual features of nature?. <i>Frontiers in Psychology</i> , 2015, 6, 471.	1.1	68
34	Passive Facebook usage undermines affective well-being: Experimental and longitudinal evidence.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 480-488.	1.5	629
35	Stable long-range interhemispheric coordination is supported by direct anatomical projections. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 6473-6478.	3.3	110
36	Emotion-Network Density in Major Depressive Disorder. <i>Clinical Psychological Science</i> , 2015, 3, 292-300.	2.4	174

#	ARTICLE	IF	CITATIONS
37	Abstract 18863: Poorer Attention in Heart Failure is Related to Increased Attentional Demands and Oxygen Saturation. <i>Circulation</i> , 2015, 132, .	1.6	1
38	The Functional Connectivity Landscape of the Human Brain. <i>PLoS ONE</i> , 2014, 9, e111007.	1.1	44
39	The Perception of Naturalness Correlates with Low-Level Visual Features of Environmental Scenes. <i>PLoS ONE</i> , 2014, 9, e114572.	1.1	94
40	Dissociable Functional Networks of the Human Dentate Nucleus. <i>Cerebral Cortex</i> , 2014, 24, 2151-2159.	1.6	85
41	Lifespan Differences in Cortico-Striatal Resting State Connectivity. <i>Brain Connectivity</i> , 2014, 4, 166-180.	0.8	36
42	Neural effects of short-term training on working memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 147-160.	1.0	100
43	Methylphenidate Blocks Effort-Induced Depletion of Regulatory Control in Healthy Volunteers. <i>Psychological Science</i> , 2014, 25, 1227-1234.	1.8	55
44	The role of individual differences in cognitive training and transfer. <i>Memory and Cognition</i> , 2014, 42, 464-480.	0.9	345
45	Does resting-state connectivity reflect depressive rumination? A tale of two analyses. <i>NeuroImage</i> , 2014, 103, 267-279.	2.1	82
46	Frontal-Medial Temporal Interactions Mediate Transitions among Representational States in Short-Term Memory. <i>Journal of Neuroscience</i> , 2014, 34, 7964-7975.	1.7	13
47	A Meta-analysis of Executive Components of Working Memory. <i>Cerebral Cortex</i> , 2013, 23, 264-282.	1.6	427
48	Escaping the recent past: Which stimulus dimensions influence proactive interference?. <i>Memory and Cognition</i> , 2013, 41, 650-670.	0.9	15
49	Neural evidence for a 3-state model of visual short-term memory. <i>NeuroImage</i> , 2013, 74, 1-11.	2.1	41
50	Disrupted cortico-cerebellar connectivity in older adults. <i>NeuroImage</i> , 2013, 83, 103-119.	2.1	96
51	Dimensionality of brain networks linked to life-long individual differences in self-control. <i>Nature Communications</i> , 2013, 4, 1373.	5.8	37
52	The Role of Attention to Emotion in Recovery from Major Depressive Disorder. <i>Depression Research and Treatment</i> , 2013, 2013, 1-6.	0.7	12
53	The Neural Basis of Difficulties Disengaging From Negative Irrelevant Material in Major Depression. <i>Psychological Science</i> , 2013, 24, 334-344.	1.8	57
54	Facebook Use Predicts Declines in Subjective Well-Being in Young Adults. <i>PLoS ONE</i> , 2013, 8, e69841.	1.1	960

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55	Trisecting representational states in short-term memory. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 796.	1.0	58
56	Behavioral and neural correlates of delay of gratification 40 years later. <i>Annals of Neurosciences</i> , 2012, 19, 27-8.	0.9	13
57	Feeling Blue or Turquoise? Emotional Differentiation in Major Depressive Disorder. <i>Psychological Science</i> , 2012, 23, 1410-1416.	1.8	134
58	Walk on the bright side: Physical activity and affect in major depressive disorder.. <i>Journal of Abnormal Psychology</i> , 2012, 121, 297-308.	2.0	146
59	The everyday emotional experience of adults with major depressive disorder: Examining emotional instability, inertia, and reactivity.. <i>Journal of Abnormal Psychology</i> , 2012, 121, 819-829.	2.0	212
60	Neuronal effects following working memory training. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, S167-S179.	1.9	180
61	Cognitive training for ADHD: The importance of individual differences.. <i>Journal of Applied Research in Memory and Cognition</i> , 2012, 1, 204-205.	0.7	31
62	Cogmed and working memory trainingâ€™Current challenges and the search for underlying mechanisms.. <i>Journal of Applied Research in Memory and Cognition</i> , 2012, 1, 211-213.	0.7	32
63	The effects of working memory resource depletion and training on sensorimotor adaptation. <i>Behavioural Brain Research</i> , 2012, 228, 107-115.	1.2	103
64	Resting state cortico-cerebellar functional connectivity networks: a comparison of anatomical and self-organizing map approaches. <i>Frontiers in Neuroanatomy</i> , 2012, 6, 31.	0.9	221
65	Interacting with nature improves cognition and affect for individuals with depression. <i>Journal of Affective Disorders</i> , 2012, 140, 300-305.	2.0	520
66	Dissociable contributions of prefrontal cortex and the hippocampus to short-term memory: Evidence for a 3-state model of memory. <i>NeuroImage</i> , 2011, 54, 1540-1548.	2.1	80
67	Dual-task processing in younger and older adults: Similarities and differences revealed by fMRI. <i>Brain and Cognition</i> , 2011, 75, 281-291.	0.8	41
68	Concurrent and prospective relations between attention to emotion and affect intensity: An experience sampling study.. <i>Emotion</i> , 2011, 11, 1489-1494.	1.5	33
69	Short- and long-term benefits of cognitive training. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 10081-10086.	3.3	589
70	â€™Willpowerâ€™™ over the life span: decomposing self-regulation. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 252-256.	1.5	421
71	Neural and behavioral effects of interference resolution in depression and rumination. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 85-96.	1.0	92
72	Resolving semantic and proactive interference in memory over the short-term. <i>Memory and Cognition</i> , 2011, 39, 806-817.	0.9	23

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73	Behavioral and neural correlates of delay of gratification 40 years later. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 14998-15003.	3.3	572
74	Depression, rumination and the default network. Social Cognitive and Affective Neuroscience, 2011, 6, 548-555.	1.5	445
75	Interference resolution in major depression. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 21-33.	1.0	65
76	The relationship between n-back performance and matrix reasoning " implications for training and transfer. Intelligence, 2010, 38, 625-635.	1.6	387
77	Maladaptive coping, adaptive coping, and depressive symptoms: Variations across age and depressive state. Behaviour Research and Therapy, 2010, 48, 459-466.	1.6	158
78	Order and Magnitude Share a Common Representation in Parietal Cortex. Journal of Cognitive Neuroscience, 2009, 21, 2114-2120.	1.1	45
79	CNTRICS Final Task Selection: Working Memory. Schizophrenia Bulletin, 2009, 35, 136-152.	2.3	113
80	Mapping interference resolution across task domains: A shared control process in left inferior frontal gyrus. Brain Research, 2009, 1256, 92-100.	1.1	81
81	Processing of order information for numbers and months. Memory and Cognition, 2009, 37, 644-654.	0.9	50
82	Training attentional processes. Trends in Cognitive Sciences, 2009, 13, 191-192.	4.0	8
83	Common and distinct neural correlates of perceptual and memorial selection. NeuroImage, 2009, 45, 963-975.	2.1	94
84	In search of decay in verbal short-term memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 317-333.	0.7	135
85	Dissociating interference-control processes between memory and response.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 1306-1316.	0.7	21
86	The Mind and Brain of Short-Term Memory. Annual Review of Psychology, 2008, 59, 193-224.	9.9	737
87	Neuroscientific Evidence About the Distinction Between Short- and Long-Term Memory. Current Directions in Psychological Science, 2008, 17, 102-106.	2.8	30
88	The Cognitive Benefits of Interacting With Nature. Psychological Science, 2008, 19, 1207-1212.	1.8	1,563
89	Improving fluid intelligence with training on working memory. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 6829-6833.	3.3	1,699
90	Dissociable Interference-Control Processes in Perception and Memory. Psychological Science, 2008, 19, 490-500.	1.8	59

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91	Neural correlates of access to short-term memory. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 14228-14233.	3.3	121
92	Distance effects in memory for sequences: Evidence for estimation and scanning processes. Memory, 2007, 15, 104-116.	0.9	4
93	Neural mechanisms of proactive interference-resolution. NeuroImage, 2007, 38, 740-751.	2.1	136
94	Cognitive fatigue of executive processes: Interaction between interference resolution tasks. Neuropsychologia, 2007, 45, 1571-1579.	0.7	91
95	Interference resolution: Insights from a meta-analysis of neuroimaging tasks. Cognitive, Affective and Behavioral Neuroscience, 2007, 7, 1-17.	1.0	667
96	What has Functional Neuroimaging told us about the Mind? So Many Examples, So Little Space. Cortex, 2006, 42, 414-417.	1.1	15
97	Individual differences in multiple types of shifting attention. Memory and Cognition, 2006, 34, 1730-1743.	0.9	19
98	Studying mind and brain with fMRI. Social Cognitive and Affective Neuroscience, 2006, 1, 158-161.	1.5	30
99	Toward a taxonomy of attention shifting: Individual differences in fMRI during multiple shift types. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 127-143.	1.0	75
100	Assessing Dysfunction Using Refined Cognitive Methods. Schizophrenia Bulletin, 2005, 31, 823-829.	2.3	20
101	Increased sensitivity in neuroimaging analyses using robust regression. NeuroImage, 2005, 26, 99-113.	2.1	256
102	Common and unique components of response inhibition revealed by fMRI. NeuroImage, 2005, 27, 323-340.	2.1	430
103	Processes of Working Memory in Mind and Brain. Current Directions in Psychological Science, 2005, 14, 2-5.	2.8	199
104	How does practice makes perfect?. Nature Neuroscience, 2004, 7, 10-11.	7.1	116
105	Neuroimaging studies of shifting attention: a meta-analysis. NeuroImage, 2004, 22, 1679-1693.	2.1	584
106	Selection requirements during verb generation: differential recruitment in older and younger adults. NeuroImage, 2004, 23, 1382-1390.	2.1	129
107	Switching attention and resolving interference: fMRI measures of executive functions. Neuropsychologia, 2003, 41, 357-370.	0.7	287
108	The mind's eye, looking inward? In search of executive control in internal attention shifting. Psychophysiology, 2003, 40, 572-585.	1.2	81

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109	Dissociable neural mechanisms underlying response-based and familiarity-based conflict in working memory. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 11171-11175.	3.3	192
110	What is the source of activation for working memory?. Behavioral and Brain Sciences, 2003, 26, 741-742.	0.4	0
111	Effects of frontal lobe damage on interference effects in working memory. Cognitive, Affective and Behavioral Neuroscience, 2002, 2, 109-120.	1.0	250
112	Mechanisms of Conflict Resolution in Prefrontal Cortex. , 2002, , 233-245.		28
113	Overlapping mechanisms of attention and spatial working memory. Trends in Cognitive Sciences, 2001, 5, 119-126.	4.0	1,030
114	Is the dissociability of working memory systems for name identity, visual-object identity, and spatial location maintained in old age?. Neuropsychology, 2001, 15, 3-17.	1.0	32
115	Neurocognitive ageing of storage and executive processes. European Journal of Cognitive Psychology, 2001, 13, 257-278.	1.3	56
116	PET evidence for multiple strategies of categorization. Cognitive, Affective and Behavioral Neuroscience, 2001, 1, 360-370.	1.0	72
117	Neurocognitive ageing of storage and executive processes. European Journal of Cognitive Psychology, 2001, 13, 257-278.	1.3	16
118	Age Differences in the Frontal Lateralization of Verbal and Spatial Working Memory Revealed by PET. Journal of Cognitive Neuroscience, 2000, 12, 174-187.	1.1	848
119	Age Differences in Behavior and PET Activation Reveal Differences in Interference Resolution in Verbal Working Memory. Journal of Cognitive Neuroscience, 2000, 12, 188-196.	1.1	204
120	Order Information in Working Memory: fMRI Evidence for Parietal and Prefrontal Mechanisms. Journal of Cognitive Neuroscience, 2000, 12, 130-144.	1.1	201
121	New Journal from Psychonomic Society Publications. Cognitive, Affective and Behavioral Neuroscience, 2000, 28, 115-115.	1.2	0
122	Rehearsal in Spatial Working Memory: Evidence From Neuroimaging. Psychological Science, 1999, 10, 433-437.	1.8	174
123	Storage and Executive Processes in the Frontal Lobes. Science, 1999, 283, 1657-1661.	6.0	2,497
124	Alternative strategies of categorization. Cognition, 1998, 65, 167-196.	1.1	352
125	The Role of Parietal Cortex in Verbal Working Memory. Journal of Neuroscience, 1998, 18, 5026-5034.	1.7	556
126	Rehearsal in spatial working memory.. Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 780-790.	0.7	327



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127	Spatial, but not object, delayed response is impaired in early Parkinson's disease.. <i>Neuropsychology</i> , 1997, 11, 171-179.	1.0	147
128	A Parametric Study of Prefrontal Cortex Involvement in Human Working Memory. <i>NeuroImage</i> , 1997, 5, 49-62.	2.1	1,564
129	Verbal Working Memory Load Affects Regional Brain Activation as Measured by PET. <i>Journal of Cognitive Neuroscience</i> , 1997, 9, 462-475.	1.1	642
130	Working Memory: A View from Neuroimaging. <i>Cognitive Psychology</i> , 1997, 33, 5-42.	0.9	970
131	Temporal dynamics of brain activation during a working memory task. <i>Nature</i> , 1997, 386, 604-608.	13.7	1,861
132	PET Evidence for an Amodal Verbal Working Memory System. <i>NeuroImage</i> , 1996, 3, 79-88.	2.1	236
133	Verbal and Spatial Working Memory in Humans. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 1996, 35, 43-88.	0.5	43
134	Attentional capture by abrupt onsets: New perceptual objects or visual masking?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 1505-1513.	0.7	127
135	Dissociation of Storage and Rehearsal in Verbal Working Memory: Evidence From Positron Emission Tomography. <i>Psychological Science</i> , 1996, 7, 25-31.	1.8	777
136	Redefining cognitive psychology. <i>Behavioral and Brain Sciences</i> , 1995, 18, 363-364.	0.4	1
137	Reasoning about curvilinear motion: Using principles or analogy. <i>Memory and Cognition</i> , 1995, 23, 368-373.	0.9	12
138	Human Rehearsal Processes and the Frontal Lobes: PET Evidence. <i>Annals of the New York Academy of Sciences</i> , 1995, 769, 97-118.	1.8	141
139	Spatial versus Object Working Memory: PET Investigations. <i>Journal of Cognitive Neuroscience</i> , 1995, 7, 337-356.	1.1	478
140	Spatial working memory in humans as revealed by PET. <i>Nature</i> , 1993, 363, 623-625.	13.7	1,140
141	Availability heuristic in judgments of set size and frequency of occurrence.. <i>Journal of Personality and Social Psychology</i> , 1993, 65, 448-457.	2.6	43
142	Direct coding for frequency of occurrence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1992, 18, 368-378.	0.7	60
143	Abrupt visual onsets and selective attention: Voluntary versus automatic allocation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1990, 16, 121-134.	0.7	914
144	Uniqueness of abrupt visual onset in capturing attention. <i>Perception &amp; Psychophysics</i> , 1988, 43, 346-354.	2.3	875

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145	Automatic memory search and the effects of information load and irrelevant information.. Journal of Experimental Psychology: Learning Memory and Cognition, 1988, 14, 136-144.	0.7	9
146	Estimating frequency of occurrence.. Journal of Experimental Psychology: Learning Memory and Cognition, 1987, 13, 230-240.	0.7	113
147	On the automaticity of frequency coding: Effects of competing task load, encoding strategy, and intention.. Journal of Experimental Psychology: Learning Memory and Cognition, 1986, 12, 378-386.	0.7	90
148	Recognition of the stimulus suffix. Journal of Memory and Language, 1986, 25, 619-626.	1.1	6
149	Intuitive reasoning about abstract and familiar physics problems. Memory and Cognition, 1986, 14, 308-312.	0.9	92
150	Assessing automaticity. Acta Psychologica, 1985, 60, 157-171.	0.7	51
151	The effects of rehearsal on frequency coding. Bulletin of the Psychonomic Society, 1985, 23, 387-390.	0.2	15
152	Cognitive load and maintenance rehearsal. Journal of Verbal Learning and Verbal Behavior, 1984, 23, 494-507.	3.8	31
153	On the cost and benefit of cost and benefit.. Psychological Bulletin, 1984, 96, 29-44.	5.5	440
154	Abrupt visual onsets and selective attention: Evidence from visual search.. Journal of Experimental Psychology: Human Perception and Performance, 1984, 10, 601-621.	0.7	1,121
155	Maintenance rehearsal: A two-component analysis.. Journal of Experimental Psychology: Learning Memory and Cognition, 1984, 10, 369-385.	0.7	95
156	Further toward a model of the Mind's eye's movement. Bulletin of the Psychonomic Society, 1983, 21, 247-250.	0.2	213
157	Reports of the icon's impending demise are premature. Behavioral and Brain Sciences, 1983, 6, 24-25.	0.4	2
158	Capturing attention. Cognition, 1981, 10, 145-150.	1.1	71
159	Towards a model of the mind's eye's movement.. Canadian Journal of Psychology, 1980, 34, 103-112.	0.8	261
160	The psychophysics of iconic storage.. Journal of Experimental Psychology: Human Perception and Performance, 1980, 6, 486-493.	0.7	74
161	Left and Right Visual Field Superiority for Letter Classification. The Quarterly Journal of Experimental Psychology, 1979, 31, 423-439.	1.2	72
162	The effect of set on categorization in visual search. Perception & Psychophysics, 1978, 24, 361-368.	2.3	20

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163	The cost of categorization in visual search: Incomplete processing of targets and field items. Perception & Psychophysics, 1976, 20, 281-288.	2.3	98
164	The benefit of categorization in visual search: Target location without identification. Perception & Psychophysics, 1976, 20, 289-298.	2.3	120
165	Imagery instructions improve memory in blind subjects. Bulletin of the Psychonomic Society, 1975, 5, 424-426.	0.2	124
166	Images as Memory Aids: Is Bizarreness Helpful?. American Journal of Psychology, 1972, 85, 31.	0.5	55
167	A conceptual category effect in visual search: O as letter or as digit. Perception & Psychophysics, 1972, 12, 457-460.	2.3	303
168	Parallel processing of multielement displays. Cognitive Psychology, 1972, 3, 674-698.	0.9	290